

WE CLAIM:

1. An electrical connector assembly comprising:
 - a first insulative housing comprising a pair of first ends, each first end comprising a first retention structure and a positioning hole;
 - a plurality of terminals received in the first insulative housing;
 - a second insulative housing comprising a pair of second ends, each second end comprising a second retention structure engagable with the first retention structure at different angles and a hole aligned with the positioning hole; and
 - a pull tab comprising a main body and a pair of positioning parts extending from the main body, the positioning part extending through the positioning hole of the first insulative housing and the hole of the second insulative housing.
2. The electrical connector assembly as described in claim 1, wherein the first retention structure is a rib, and the second retention comprises a first and a second cavities.
3. The electrical connector assembly as described in claim 2, wherein the first cavity is perpendicular to the second cavity.
4. The electrical connector assembly as described in claim 1, wherein the first insulative housing comprises a base part, a mating part extending from the base part, a plurality of recesses and a plurality of slots extending through the mating part and communicating with the depression recesses.
5. The electrical connector assembly as described in claim 4, wherein each terminal comprise a retaining portion, an engaging portion extending from the retaining portion and a contacting portion extending from the engaging portion, the engaging portion and the retaining portion being received in the slot, the contacting portion being received in the recesses.
6. The electrical connector assembly as described in claim 1, the second insulative housing comprises a base, a pair of receiving arms extending from the base, a plurality of passageways defined at the rear end thereof and a plurality of

cavities communicating with the passageways.

7. The electrical connector assembly as described in claim 6, further comprising a plurality of wires each having a conductor and an insulative layer, each wire extending into the passageway and the receiving cavity of the second insulative housing.

8. An electrical connector assembly comprising:

a first insulative elongated housing defining a pair of first retention structures at two opposite ends thereof, respectively;

a plurality of juxtaposed contacts disposed in said first housing;

a second insulative elongated housing defining a pair of second retention structures at two opposite ends thereof, respectively, said pair of second retention structures engaged with the pair of corresponding first retention structures, respectively;

a plurality of juxtaposed notches formed in said second housing; and

a plurality of wires including outer jackets received in the corresponding notches with inner conductors mechanically and electrically connected to the corresponding contacts, respectively, wherein

one pair of said pair of first retention structures and said pair of second retention structures is provided with two different oriented mechanisms perpendicular to each other so as to allow the pair of the first retention structures and the pair of the second retention structures to be assembled to each other mutually exclusively in two different respective orientations.

9. The assembly as described in claim 8, wherein said first housing includes a plurality of depression recesses receiving the corresponding contacts and inner conductors, respectively.

10. The assembly as described in claim 8, wherein a pull tab is attached to said second housing.

11. The assembly as described in claim 8, wherein two different metallic

shields mutually exclusively enclose said assembled first and second housings in said two different respective orientations.